

ABSTRACT

In an air conditioning apparatus where air flows through a cooling heat exchanger (21) upwardly from below, it is an object to improve draining performance of condensed water in the cooling heat exchanger (21). To achieve this object, the cooling heat changer (21) for cooling air is disposed in a case (20) forming an air passage to be inclined by a small angle (θ) from a horizontal direction, the inclination direction of the cooling heat exchanger (21) is the same direction as a longitudinal direction (B) of tubes (21a) through which cooling fluid flows, and the cooling heat exchanger (21) is disposed so that a flow direction (A) of air flowing into a lower side of the cooling heat exchanger (21) is perpendicular to the longitudinal direction (B) of the tubes (21a).